Form PTO-1449 IRSY.7.801 U.S. Department of Commerce Patent and Tradmark Office	ATTORNEY DOCKET NO.	2626-1-001
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LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	Jacques Galipeau
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
	AA	WO 99/04026	1/28/99	PCT			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AB	Culver, K.W. et al., In Vivo Gene Transfer with Retroviral Vector-Producer Cells for Treatment of Experimental Brain Tumors, Science Vol. 256: 1550-1552, 1992
	AC	Galipeau J. et al., Vesicular Stomatitis Virus G Pseudotyped Retrovector Mediates Effective in Vivo Suicide Gene Delviery in Experimental Brain Cancer, Cancer Research Vol. 59: 2384-2394, 1999
	AD	Ghattas, I.R. et al., The Encephalomyocarditis Virus Internal Ribosome Entry Site Allows Efficient Coexpression of Two Genes from a Recombinant Provirus in Cultured Cells and in Embryos, Molecular and Cellular Biology Vol. 11: 5848-5859, 1991
	AE	Hawley, R.G. et al., Versatile Retroviral Vectors for Potential Use in Gene Therapy, Gene Therapy Vol. 1: 136-138, 1994

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	AG	Miller, D.G. et al., Gene Transfer by Retrovirus Vectors Occurs Only in Cells that are Actively Replicating at the Time of Infection, Molecular and Cellular Biology Vol. 10, No. 8: 4239-4242, 1990
	AH	Moolten, F.L., Tumor Chemosensitivity Conferred by Inserted Herpes Thymidine Kinase Genes: Paradigm for a Prospective Cancer Control Strategy, Cancer Research Vol. 46: 5276–5281, 1986
	AI	Nalbantoglu J. et al., VSV-G Pseudotyped Retrovector Mediates High Efficiency In Vivo Gene Transfer In Glioma-Targeted Suicide Gene Delivery, Neurology Vol. 52: A425, XP000964616, 1999
	AJ	Ory, D.S. et al., A Stable Human-Derived Packaging Cell Line for Production of High Titer Retrovirus/Vesicular Stomatitis Virus G Pseudotypes, Proc. Natl. Acad. Sci. USA Vol. 93: 11400-11406, 1996
	AK	Yee, J.K. et al., A General Method for the Generation of High-Titer, Pantropic Retroviral Vectors: High Efficient Infection of Primary Hepatocytes, Proc. Natl. Acad. Sci. USA Vol. 91: 9564-9568, 1994

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